

FIG.1

Met Gly Val His Glu Cys Pro Ala Trp Leu Trp Leu Leu Ser Leu
-25 -20 -15

Leu Ser Leu Pro Leu Gly Leu Pro Val Leu Gly Ala Pro Pro Arg Leu
-10 -5 1 5

Ile Cys Asp Ser Arg Val Leu Glu Arg Tyr Leu Leu Glu Ala Lys Glu
10 15 20

Ala Glu Asn Ile Thr Thr Gly Cys Ala Glu His Cys Ser Leu Asn Glu
25 30 35

Asn Ile Thr Val Pro Asp Thr Lys Val Asn Phe Tyr Ala Trp Lys Arg
40 45 50

Met Glu Val Gly Gln Gln Ala Val Glu Val Trp Gln Gly Leu Ala Leu
55 60 65

Leu Ser Glu Ala Val Leu Arg Gly Gln Ala Leu Leu Val Asn Ser Ser
70 75 80 85

Gln Pro Trp Glu Pro Leu Gln Leu His Val Asp Lys Ala Val Ser Gly
90 95 100

Leu Arg Ser Leu Thr Thr Leu Leu Arg Ala Leu Gly Ala Gln Lys Glu
105 110 115

Ala Ile Ser Pro Pro Asp Ala Ala Ser Ala Ala Pro Leu Arg Thr Ile
120 125 130

Thr Ala Asp Thr Phe Arg Lys Leu Phe Arg Val Tyr Ser Asn Phe Leu
135 140 145

Arg Gly Lys Leu Lys Leu Tyr Thr Gly Glu Ala Cys Arg Thr Gly Asp
150 155 160 165

Arg

Figure 1 consists of 12 histograms arranged in a 6x2 grid. The columns are labeled 'n=10' and 'n=20'. The rows are labeled 'n=10', 'n=20', 'n=30', 'n=40', 'n=50', and 'n=60'. Each histogram shows the frequency of the number of non-zero elements in the vector x . The x-axis for each histogram is labeled 'Number of non-zero elements' and ranges from 0 to n . The y-axis is labeled 'Frequency' and ranges from 0 to 10. The distributions are centered around n , with the frequency increasing as n increases.

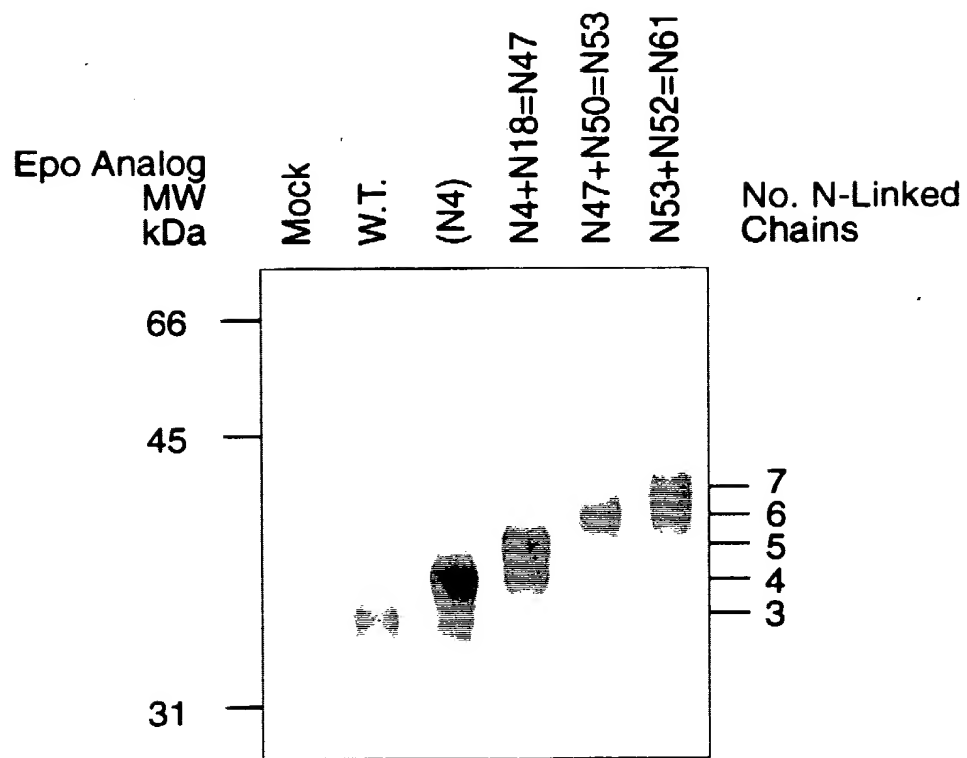
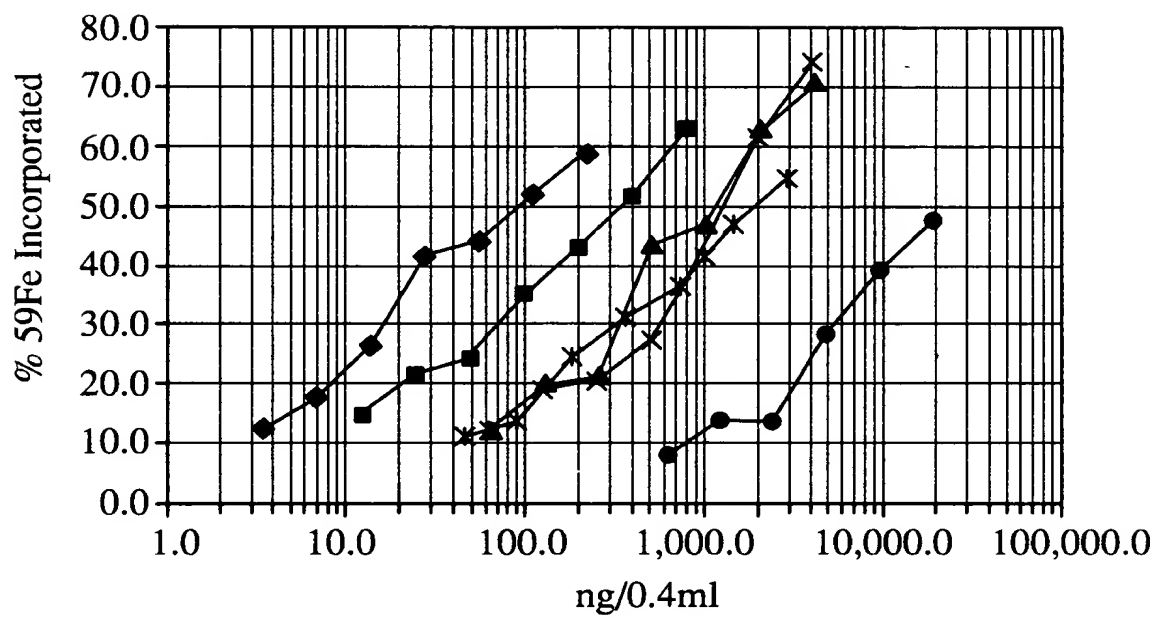


FIG. 3



◆ N53 ▲ N4
 × N18 ● rHuEPO
 ■ N47
 * N50

FIG.4

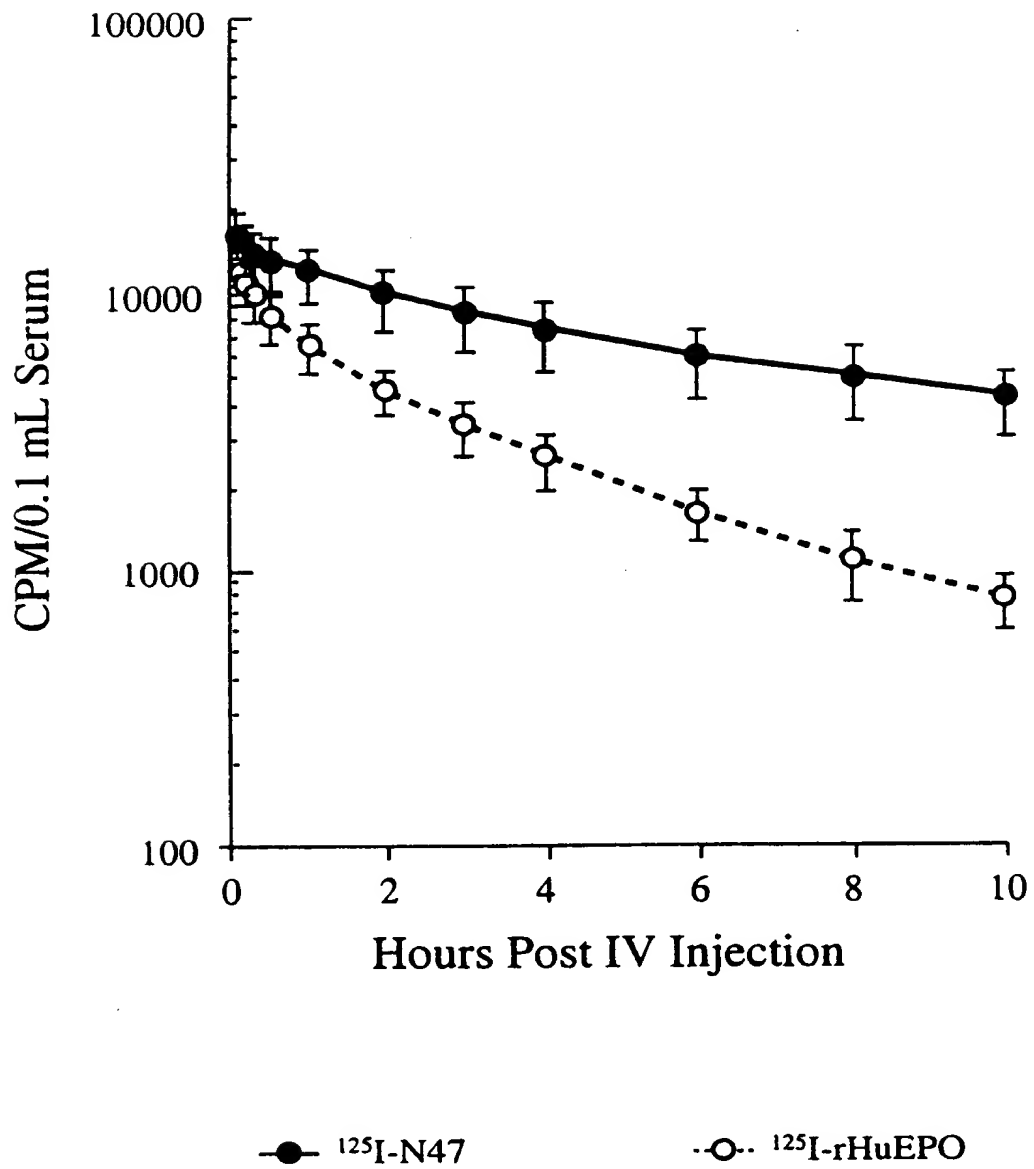


FIG.5

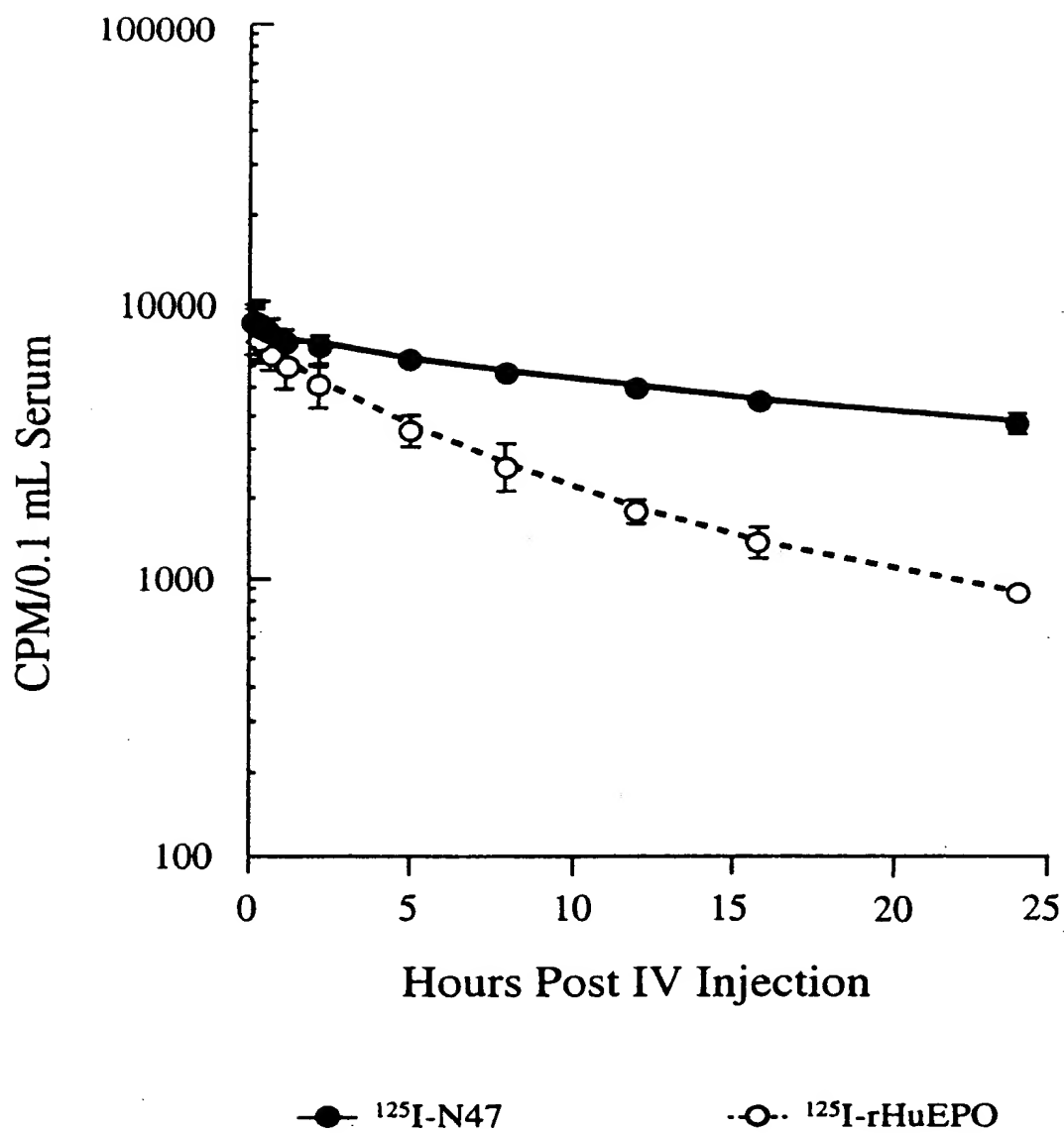
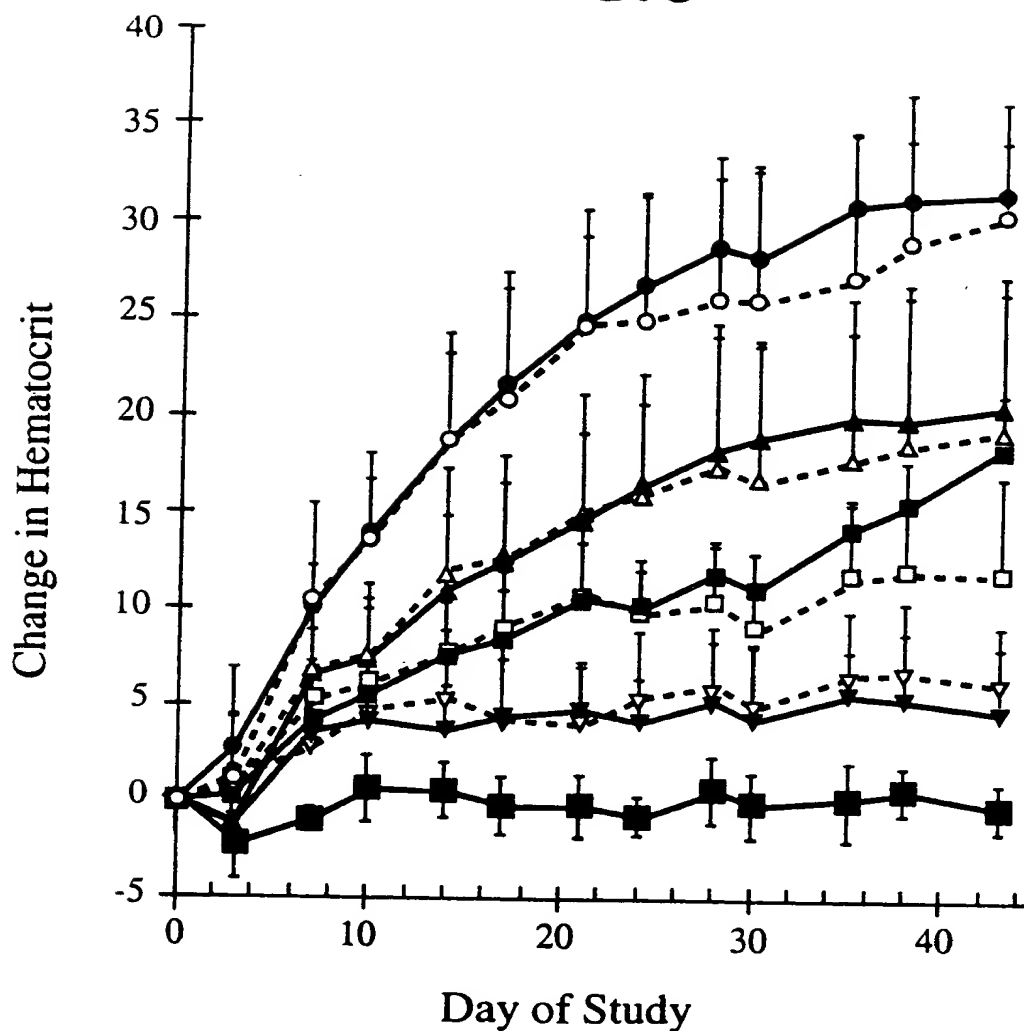


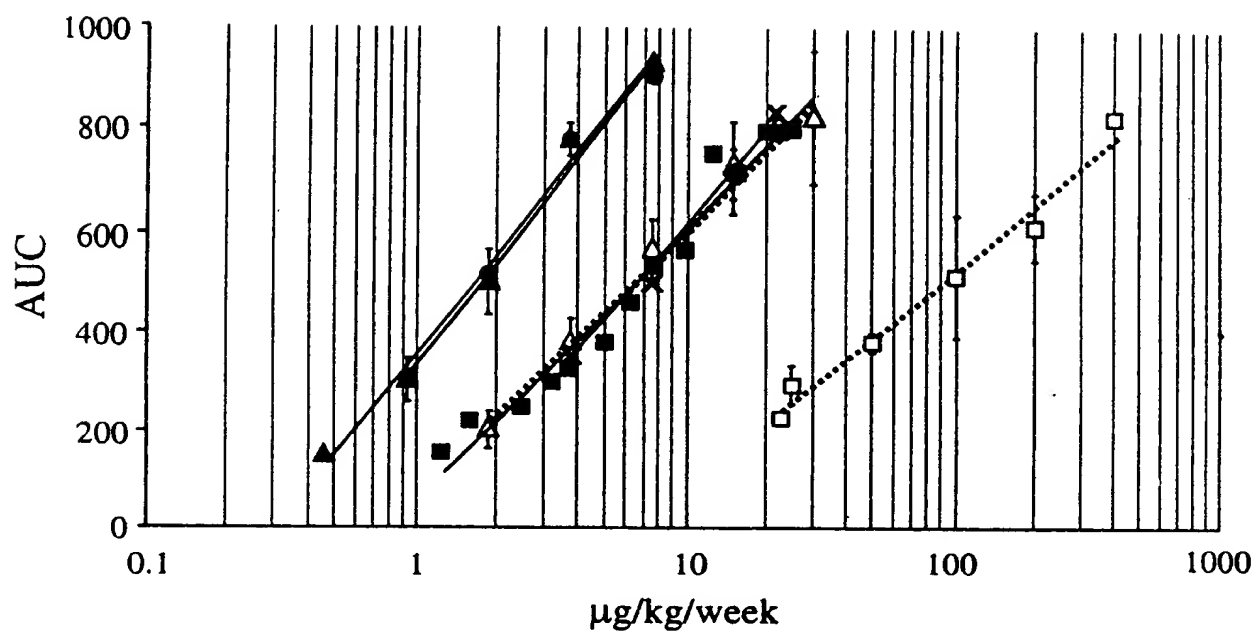
FIG.6



● N47 1.25 $\mu\text{g/kg/dose}$ (IP-TIW)
 ▲ N47 0.625 $\mu\text{g/kg/dose}$ (IP-TIW)
 ■ N47 0.313 $\mu\text{g/kg/dose}$ (IP-TIW)
 ▼ N47 0.156 $\mu\text{g/kg/dose}$ (IP-TIW)
 ■ vehicle (IV-TIW)

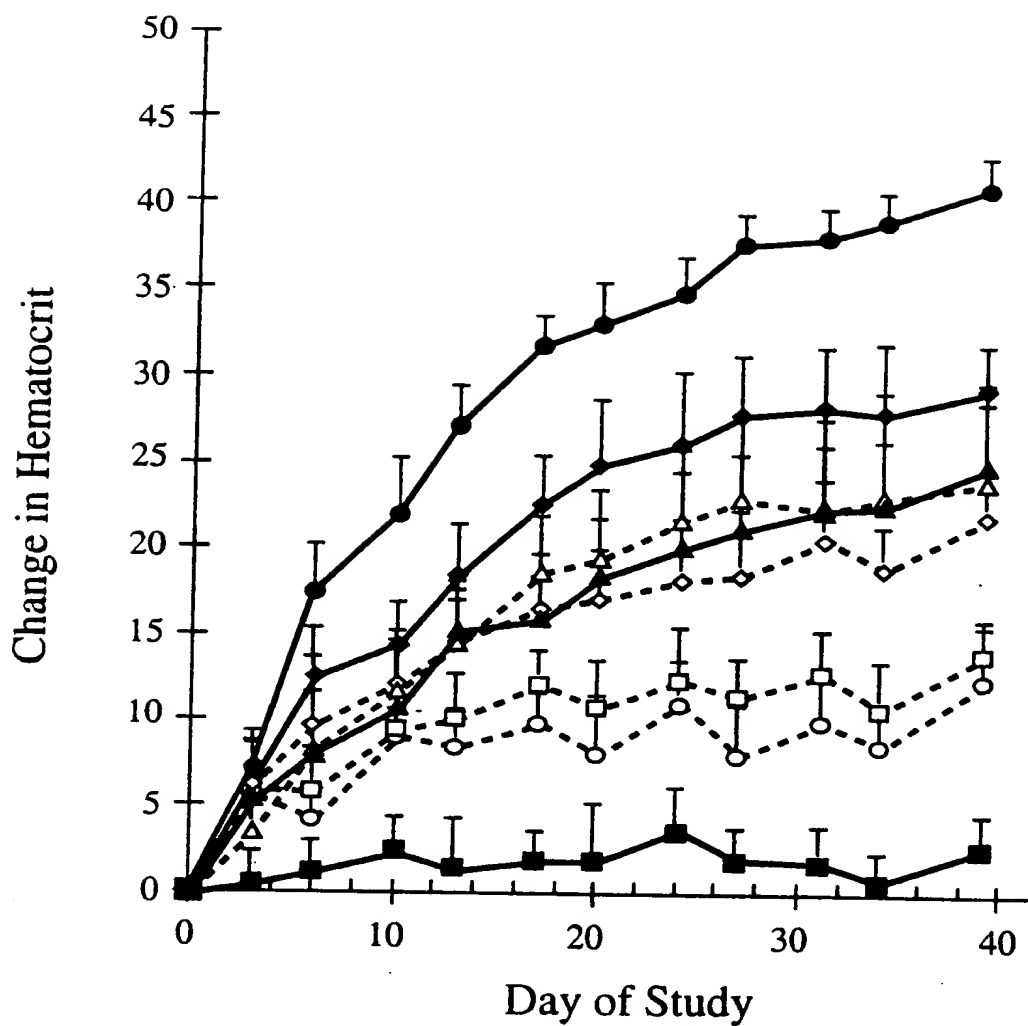
○ rHuEPO 10 $\mu\text{g/kg/dose}$ (IP-TIW)
 △ rHuEPO 2.5 $\mu\text{g/kg/dose}$ (IP-TIW)
 □ rHuEPO 1.25 $\mu\text{g/kg/dose}$ (IP-TIW)
 ▽ rHuEPO 0.625 $\mu\text{g/kg/dose}$ (IP-TIW)

FIG.7



- N47 (IV TIW)
- ▲ N47 (IP TIW)
- N47 (IV QW)
- ✕ N47 (IP QW)
- △ rHuEPO (IP TIW)
- rHuEPO (IV QW)

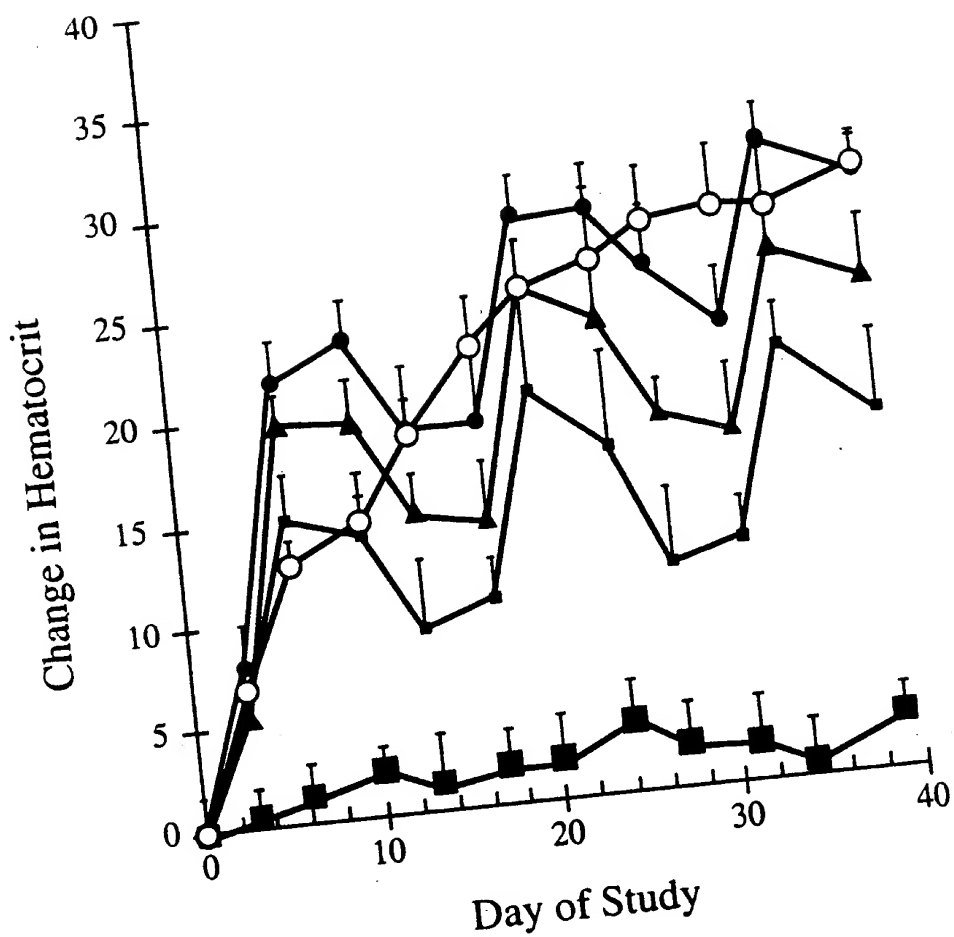
FIG.8



● N47 25 µg/kg/dose (IV-QW)
 ◆ N47 12.5 µg/kg/dose (IV-QW)
 ▲ N47 6.25 µg/kg/dose (IV-QW)
 ■ vehicle (IV-QW)

-△- rHuEPO 200 µg/kg/dose (IV-QW)
 -◇- rHuEPO 100 µg/kg/dose (IV-QW)
 -□- rHuEPO 50 µg/kg/dose (IV-QW)
 -○- rHuEPO 25 µg/kg/dose (IV-QW)

FIG.9



- N47 200 µg/kg/dose (IV-EOW)
- ▲ N47 100 µg/kg/dose (IV-EOW)
- N47 25 µg/kg/dose (IV-EOW)
- N47 12.5 µg/kg/dose (IV-QW)
- vehicle

